Product/Obj	Significant steps	Schedule	Status
Product 1	1)Incorporate internal comments into 2 nd draft	1) 10/14/2005	1) Second draft available 10/11/2005.
Description: Public			2) 5 1 1 10 2005
Hearing PowerPoint	2) External review of some type to get comments	2) 11/30/2005	2) E-mail sent out October 18, 2005 requesting permit writers/hearing
Presentation	from public		examiner volunteers to test the
(addresses Customer		3) 12/30/2005	PowerPoint presentation out. EPA
Service Target #2)	3) Legal Review and then available for use		questionnaire modified for use in
Priority: Medium			evaluating the hearing and presentation.
			11/28/2005 update: PowerPoint
Person Responsible:			presentation given to League of
Jeff Johnson			Woman Voters group in Wis. Rapids
Workload (hrs to complete):			by Joe Ancel on 11/23/2005. Based
30 hours			on feedback, the presentation needs to be shortened and made less technical.
			be shortened and made less technical.
Product 2	Develop page and request comments	1)August 2005	COMPLETED.
Description: Public			Katie Conrad has made the webpage
Comment/Public Hearing	2) Second draft to WG-2 members and APII team for	2) September 19,	available on Air Management
Webpage	comment	2005	website. Very positive comments
(addresses Customer	2) Fig.1'- and an analysis of the Air	2) 0 - (-1, 2, 2005	received on this draft webpage from
Service Target #2)	3) Finalize webpage and make available on Air Management website	3) October 3, 2005	WG-2 externals at September 19, 2005 Workgroup 2 meeting.
Priority: Medium	Management website		2005 Workgroup 2 meeting.
Triority. Wediani			
Person Responsible:			
Katie Conrad			
Workload (hrs to complete):			
COMPLETED			

Product 3 Description: Public Hearing and Public Comment Pamphlet (addresses Customer	 Find a willing volunteer to develop the pamphlet using Products 1 and Product 2 as a starting point First draft of pamphlet for WG-2 and APII review 	 October 30, 2005 November 30, 2005 	This was a product that was suggested by the externals on Workgroup 2 at September 19, 2005 meeting. The idea of the Public Hearing PowerPoint Presentation was appreciated but
Service Target #2) Priority: Medium	3) Finalize pamphlet and post it on Air Management Website and make available to staff as a handout at public hearings.	3) January 2006	externals thought if a pamphlet was also available, interested parties could review that when preparing their comments or even requesting a hearing. Just having
Person Responsible: Katie Conrad			the PowerPoint on the website was not believed to be enough since there are a lot of "gaps" in a PowerPoint presentation that are filled in by the presenter.
Workload (hrs to complete): 30 hours			
Product 4, Phase 1	1)WG-2 externals supplied comments on the public notice used by Air Management for permit actions	1) February 2005	
Description: Revised public notice for air permits that is written in a simpler, less technical, & better organized manner	including ideas for improvements 2) Revised notice incorporating WG-2 ideas for improvements was drafted for comment, comments addressed, and approved for piloting by APII team.	2) July 6, 2005	
(goal for addressing Customer Service Target #2)	3) Pilot Project for revised public notice.	3) July 29, 2005 - September 29, 2005	3) Pilot project ended September 29, 2005.
Priority: High Persons Responsible:	4) Evaluation of pilot project via surveying internal staff and externals that were receiving the revised notice from July 29, 2005 - September 29, 2005.	4) November 30, 2005	(4) WG-2 external members were asked
Barb Pavliscak, Jerry Medinger, & Rhonda O'Leary	5) Recommendation to APII team on use of a revised public notice	5) January 2006 APII team meeting	to supply comments at September 19, 2005 workgroup meeting. Barb Pavliscak has begun surveying internal staff. The survey form that will be mailed to
Workload (hrs to complete): 40 hours			externals has been approved by the APII team and the surveys will be mailed out by October 31, 2005.

Description: Revised public notice short form for air permits that is	-solicit comments on short form 2) Design pilot project for short form public notice	2005	drafted a sample short form public notice, which is out for comments by
public notice short form	2) Design wilet musicat for about forms multiplication		
	2) Design bilot brolect for short form bublic hotice	2) December 30,	October 28, 2005.
		2005	
written in a simpler, less			
technical manner	3) Implement pilot project for short form public	3) January 15, 2006 -	
(goal for addressing	notice	March 15, 2006	
Customer Service Target			
#2)	4) Evaluation of pilot project via surveying internal	4) June 1, 2006	
Dui anita. Hi ah	staff and externals that received the short form notice		
	170111 January 15, 2006 - Warch 15, 2006.	5) August 1, 2006	
	5) Recommendation to APII team on use of short	3) August 1, 2000	
•			
	rana pana arang		
Workload (hrs to complete):			
120 hours			
		1) February 2005	
C	process more understandable		understanding.
•	2) WG-2 ideas on clarifying the permitting process	2) June 2005	
.0 0		2) Julie 2003	
9			
,			
Priority: High	3) Work with web experts (Lena Arvola)to get the		
Persons Responsible:	permit step diagram functional on the website. Put	3) August 2005	
•	"Plain English Glossary" on website.		
Conrad			
Workland (hun to constitute)			
COMPLETED			
Product 5 Description: Permit step diagram and "Plain English Glossary" (goal for addressing Customer Service Target #2) Priority: High Persons Responsible: Jerry Medinger & Katie Conrad Workload (hrs to complete):	from January 15, 2006 - March 15, 2006. 5) Recommendation to APII team on use of short form public notice 1) Measure understanding of permitting process by WG-2 members and get ideas on how to make the process more understandable 2) WG-2 ideas on clarifying the permitting process using a permit step diagram is documented and comments sought, and revisions made 3) Work with web experts (Lena Arvola)to get the	5) August 1, 2006 1) February 2005 2) June 2005 3) August 2005	COMPLETED. Public information pieces designed to increase understanding.

Product 6	1) Develop mailing list of local government officials	1) September 30,	Josie Pradella has developed a list of
Description: Mailing to	1) Develop manning list of local government officials	2005	local and county government
	2) Determine soons of the modified list	2003	contacts. WG-2 co-leaders and Josie
local governmental	2) Determine scope of the mailing list	2) 0 1 20 2005	
officials to ask them if		2) October 30, 2005	determined the level of outreach we
they want to be added to	3) Develop outreach letter		want to do to local government.
the list of persons		3) October 30, 2005	
receiving public comment			11/28/2005 update: Barb Miller and
notices for projects			Sheri Stach met with Chris
occurring in their area.	4) Send mailing	4) November 2005	Zenchenko and Dave Argall to
(goal for addressing			discuss what a list serve is and how
Customer Service Target #2)	5) Update affidavit of mailings lists for permit actions	5) January -	we could use it for noticing permits.
	based on mailing responses and/or create an e-mail	February 2006	Currently waiting for legal opinion on
Priority: Medium	notification listserv in addition to the mailing list.		offering e-mailing of notices to
Person Responsible:			interested parties instead of paper
Josie Pradella			copies through regular mail.
			copies un ough regular main
Workload (hrs to complete):			
70 hours			
Product 7	1) Utilize current computer based system (APS) to	1) Completed	1) Current APS system allows
Description: Real-time	track key events	, ,	internal DNR users to track key
permit application key			events
event tracking available to	2) Offer e-mail alerts of for the following key events	2) (a) upgrade text of	o vents
interested parties.	to external users:	current e-mails for	2) Verified that current APS system
(short term goal for	permit application received, permit application	these key events by	that e-mails internal staff on key
addressing Customer	deemed complete, permit public notice approved for	????	events can handle external e-mails.
S			
Service Target #1)	publication, and permit issuance	(b) collect e-mail	Currently looking into the best way of
D : ' Madiana		addresses of	setting up the system to handle the
Priority: Medium		interested parties and	external's e-mail addresses.
D D '11		input into APS key	
Person Responsible		event list by ?????	
Joydeb Bhattacharyya			
W 11 1 a			
Workload (hrs to complete):			
40 hours			

Product 8 Description: Real-time permit application key event tracking available on web for internal & external users. (long term goal for addressing Customer Service Target #1) Priority: High Person Responsible: IT Workgroup Workload (hrs to complete): ????	1) Include real-time key event tracking and notification option in new IT design.	1) 2007	Andy Stewart of the IT workgroup has been made aware that this capability should be an integral part of the IT system. Additionally it has been proposed that a method of matching the tracking steps with the permit process diagram (Product 5) would be helpful to customers.
Product 9 Description: Citizen	1)WG-2 externals supplied comments on Wisconsin's air program website including ideas for improvements	1) February 2005	COMPLETED AHEAD OF SCHEDULE. In October 2005 the
Quick Guide to Permitting & Air Quality	2)Conceptional plan for a user-friendly website		Citizen Quick Guide went on-line. The guide is the top pick on the Air
(short term goal for	approach for citizens accessing Air Management's	2) July 28, 2005	Management Web Page. Thanks to
addressing customer	website is developed and supplied to Marty		Marty Burkholder and Anne Urbanski
satisfaction with website -	Burkholder.		for the quick implementation.
APII measure C1.3)	3) Citizen Quick Guide "button" available on Air		[This is not part of the formal web redesign
Priority: Medium	Management Webpage	3) Dec. 30, 2005	but a short-term action to improve what exists. The idea is for existing information on the Air
Person Responsible:			Management website to be utilized but accessed easier for the non-technical person.
Marty Burkholder			A short cut to basic information of interest to the average citizen.]
Workload (hrs to complete): COMPLETED			

Product 10	1) Draft Conflict Resolution Process available for	1) July 30, 2005	Conflict Resolution Process was
Description: Conflict	comment	-	brought to AMT at the October 3,
Resolution Process	2) Comments incorporated and 2 nd draft sent out for	2) August 22, 2005	2005 conference call. AMT
(goal for addressing	comment.		requested an implementation and roll-
Customer Service Target			out plan and legal review of the
#3)	3) Approval by APII team to bring the Conflict	3) September 7, 2005	procedure before they would make a
	Resolution Process to the Air Management Team as a		decision.
Priority: High	decision item.		
		4) October 3, 2005	11/28/2005 update: APII workgroup
Persons Responsible:	4) Conflict Resolution Process brought to AMT		asked for determination of internal
Tom Coogan, Dept. of		5) ???	tracking system; making the request
Commerce, Barb	5) Respond to AMT direction as needed		form an official voluntary form, and
Pavliscak, Rhonda O'Leary	-	6) Six months after	creating a diagram to match the
	6) Survey internal staff and externals to obtain	implementation of	internal processing narrative. Lena
Workload (hrs to complete):	feedback on the actual implementation of the Conflict	Conflict Resolution	Arvola has been contacted about
60 hours	Resolution Process (i.e. was it put into practice,	Process	setting up an internal tracking system.
	publicized or made available to interested parties,		A diagram of the internal processing
	ideas for improvement, etc.)		system has been developed. The
			official voluntary form is under
			development.
Product 11	1) Utilize current computer based system to produce	1) Completed	1) Keith Pierce supplies numbers for
Description: Implement	ad hoc report of number of appeals waivers and		the quarterly performance report.
method for tracking	challenges.		(manual query)
number & result of			
appeals, waivers,	2) Include this tracking as a design element in		
challenges and other	development of new IT system.	2) Target date of	2) Andy Stewart of the IT workgroup
conflicts.		2007 for new IT	has been made aware of the need for
(goal for addressing APII		system	the new IT system to track appeals,
measure C3.4)			commence construction waivers, and
D 1 1 1 1 1 1			permit challenges
Priority: Medium			
Person Responsible:			
IT Workgroup			

Workload (hrs to complete): ???			
Product 12 Description: Communication plan is to inform & educate interested parties about permit regulation or strategy changes. (goal for addressing Innovation & Learning Target #3) Priority: Medium Person Responsible: Jerry Medinger Workload (hrs to complete):	Develop a communication plan matrix that provides guidance for communication effort related to complexity of issue. Communication plan matrix given to communication team for internal distribution. Review how communication guidance will be used and how communication efforts will be evaluated 4) Evaluate effectiveness of communication efforts.	1) January 2005 2)October 30, 2005 3) December 31, 2005	1) As of August 1, 2005 there is a draft communications/complexity matrix available for comment that has been designed to be used as a guide for determining the appropriate type of communication/education efforts that may be used for a particular change.
Product 13 Description: Air pollution/public health data available on the web. (goal for addressing Environment Target #2) Priority: High Person Responsible: IT Workgroup Monitoring Section Emission Inventory Section Toxicologist	1) Utilize links to current web based data sources (DNR monitoring page, AIRNOW, ALA State of the Air Report, Scorecard, etc.) 2) Include air pollution/public health information in communications developed for air permits. 3) Make sure the new IT system includes a method for getting this information and a way to get feedback to measure satisfaction.	1) Currently available are links to Wisconsin Air Monitoring information but not to ALA or Scorecard 2) ????	1) Air Management Website shows ozone and PM 2.5 levels and issues a public health "rating" based on levels to help interested persons with health issues determine activity level 2) 3) New IT system ideally would be capable of mapping out current air quality data along with location of facilities and their air emission data (prior year air emission data would not be current). Target date: 2008

Workload (hrs to complete): ???			
Product 14 Description: Measure general public's understanding of and satisfaction with the permit process. (goal for addressing Customer Service Target #2) Priority: High Person Responsible: Jerry Medinger, Rhonda O'Leary, & volunteer hearing examiners/permit writers Workload (hrs to complete):	 Informal measure of stakeholder understanding and satisfaction from two Workgroup 2 meetings via comments from external members Baseline survey of public to establish level of understanding and satisfaction (base-line data from the regulated community has already been gather from focus groups) develop a questionnaire using USEPA's as a basis ask hearing examiners/permit writers to pass out the questionnaires at hearings compile questionnaire results and write report Periodic measurements of understanding and satisfaction. 	1) Completed 2) a) November 30, 2005 b) December 2005 - March 2006 c) May 30, 2006	2) It was initially thought we would do focus groups similar to the focus group work done on construction permittees; however, that turned out to be too expensive (\$10,000 to \$20,000). Therefore, the workgroup has decided to use attendees at public hearings as a "group of information rich individuals" that can be asked to fill out questionnaires. These questionnaires would then be used as a basis for getting a feel for stakeholder understanding and satisfaction with the permit process. This would be a much less expensive method of getting at least some information. USEPA has example questionnaires for feedback on the effectiveness of a public hearing. 11/28/2005 update: The questionnaire went out for internal review and comments. The questionnaire is now
Product 15 Description: Develop and implement methods to increase understanding of compliance documents, compliance demonstration and conflict resolution. (goal for addressing Customer Service Target #3) Priority: Medium	1) Create public information pieces designed to increase understanding 2) Make compliance information available and easily accessible. 3) Develop and implement a conflict resolution procedure.	1) See Products 1, 2, 3, 5, and 9. 2) 2007	ready for legal services review. 1) See Products 1, 2, 3, 5, and 9. 2) For compliance status, Bill Baumann suggests making available: date of last FCE; number of enforcement actions issued to the facility in the past 5 years. This information is readily available in the Air Program compliance database (WACD) and could be made available to the public in the IT project. Target date 2007. 3) A. Inconsistency Tracking System

Person Responsible: Workgroup 2 for steps 1) and 3) Stationary Source Workgroup for step 2) Workload (hrs to complete): ????			http://intranet.dnr.state.wi.us/int/aw/division/Awd/consistency/tracking/B. See Product 9
Product 16	1) Create pamphlet for permittees that outline Best	Summer - Fall 2006	This was a product that was suggested
Description:	Management Practices (BMP) for public		by the externals on Workgroup 2 at
Facilities have access to	involvement and being a good neighbor.		September 19, 2005 meeting.
public involvement			
information and training.	2) Develop and share public involvement case		
(goal for addressing	studies/BMP		
Customer Service Target			
#2)	3) Explore opportunities for public involvement training (FET). Peer to peer training on the		
Priority: High	business side of public involvement and how it can help their business and the permit application		
Person Responsible:	process go smoother.		
Tom Coogan, Department			
of Commerce, Industrial			
Representatives, ???			
Workload (hrs to complete): 80 hours - 120 hours			